

Supplementary Table S1. Comparative imaging findings among the persistent, recurrent and persistent-with-tracks subtypes of central serous chorioretinopathy with chronic epitheliopathy.

	Persistent CSCR (n=20 eyes)	Recurrent CSCR (n=19 eyes)	Persistent CSCR with tracks (n=15 eyes)	p-value (Chi-square test)
<i>Fluorescein angiography</i>				
Focal subtle leak	3	3	0	0.27
Multifocal subtle leak	5	2	6	0.14
Multifocal RPE window defect	18	18	13	0.71
Extended RPE window defect	9	3	15	<0.0001*
<i>Indocyanine-green angiography</i>				
Early phase choriocapillaris hypoperfusion	14	12	10	0.90
Intense midphase choroidal hyperpermeability	6	11	8	0.18
Weak midphase choroidal hyperpermeability	10	8	6	0.81
Late-phase choroidal hyperpermeability	6	9	9	0.20
<i>Fundus autofluorescence (488 nm)</i>				
Hyperautofluorescent dots	8	10	12	0.060
Patchy hypoautofluorescence	8	6	10	0.11
Central granular hyperautofluorescence	13	8	8	0.36
Extramacular hyperautofluorescent areas	9	4	15	<0.0001*
Gravitational tracks	0	0	15	<0.0001*
<i>Spectral-domain optical coherence tomography</i>				
Photoreceptor outer segment elongation	13	4	0	<0.0001*
Photoreceptor outer segment atrophy	8	3	14	<0.0001*
Focal PED	6	6	2	0.42
Multifocal PED	6	3	7	0.15
RPE bumps	10	10	2	0.039*
Flat irregular PED	3	1	7	0.009*
Subretinal debris	9	7	6	0.87
Intraretinal cysts	3	0	5	0.025*
Choroidal thickness \geq 500 μ m	6	11	5	0.16
Choroidal thickness \geq 700 μ m	0	4	0	0.019*

PED = pigment epithelial detachment

RPE = retinal pigment epithelium

* p < 0.05